

Parks and Recreation Board Brief Urban Infill Park Initiative Implementation Plan

April 24, 2012 Ricardo Soliz and Randy Scott Parks and Recreation Department City of Austin

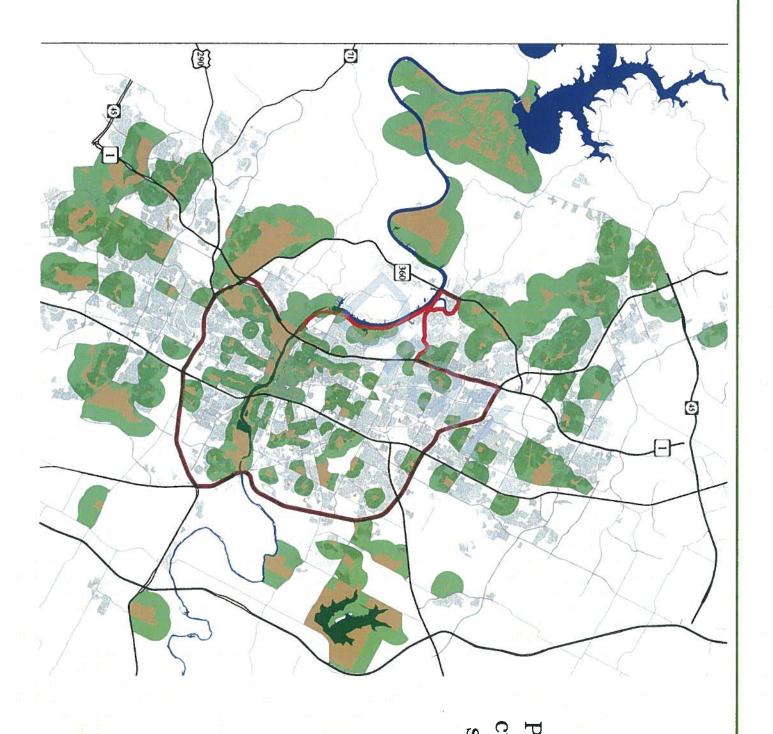


History and Overview



- 2003 Parks and Recreation Department (PARD) Produced a Gap Analysis Map assessing recreation service delivery at ½ mile and 1 mile
- 2006 Voters Approved a \$20 million Infill and Acquisition Bond Package
- 2009 Council Passed Resolution No. 20090514-036
- □ That all residents live within ½ and ¼ mile of a
- Setting a vision for becoming the most family friendly city in the country
- And added family friendly to its four citywide strategic priorities

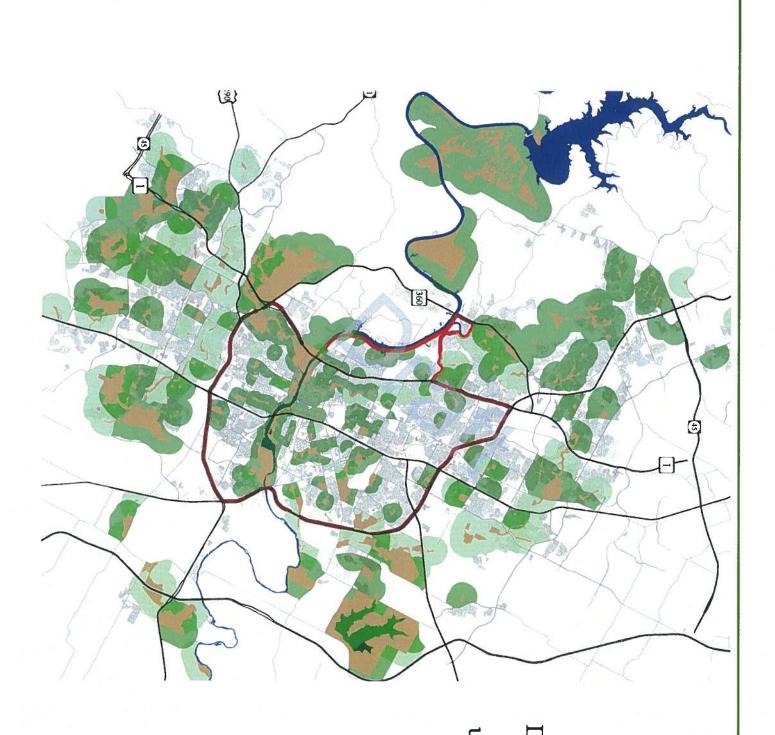














Development of undeveloped parkland

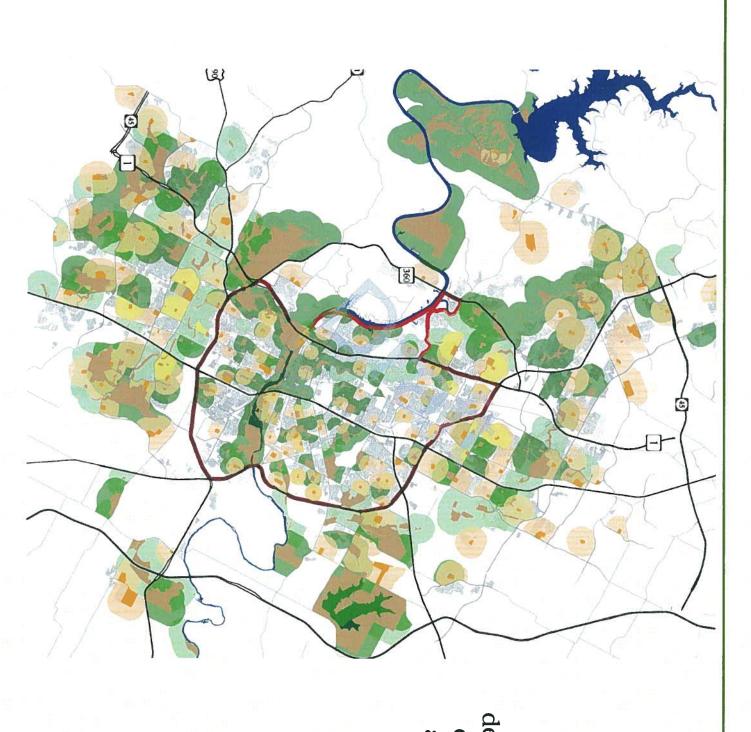








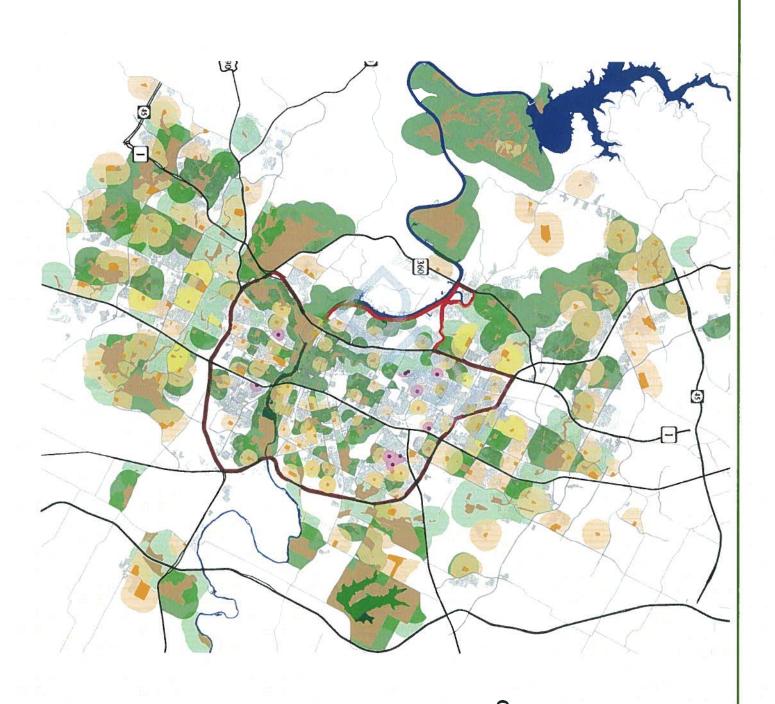






Park
development
of schools
and other
AISD
property

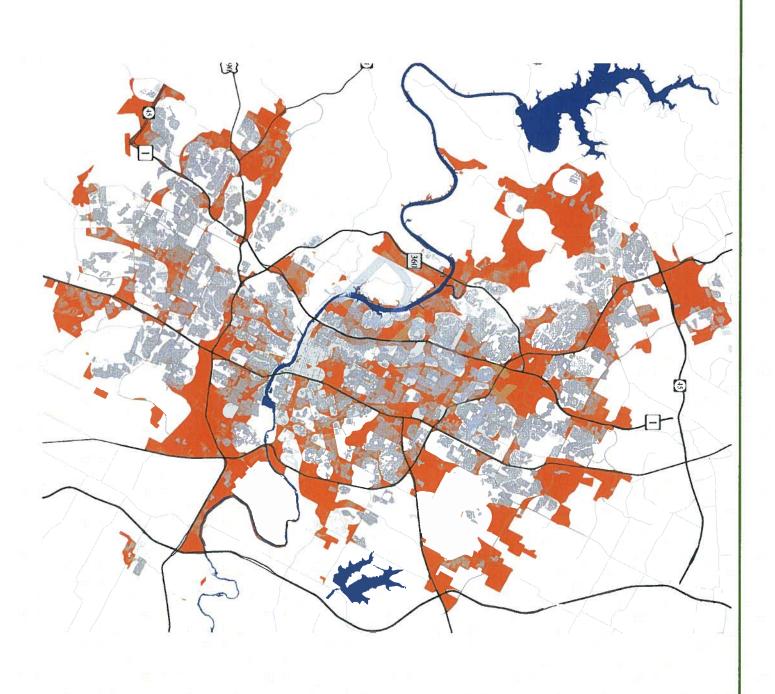




Park
development
of nonparkland/
City-owned
land







Targeted acquisition areas





Budget Requirements and Impacts



- \$114 million in Bond Funding
- □ \$30.6 million for Acquisition
- □ \$10.8 million for Design
- \$72 million for Development and Construction
- increase of \$532K. In year 10 the annual cost of this plan will be \$4.9 million Over a ten year period we'll experience an average



Budget Requirements and Impacts



		Requirements	Amount	General Fund Expenses in Direct Correlation with		Parks Developed	Park Designs	Infill Park Acquisition	Bond Funding
(2) Park Ground Workers, (1) Partnership Agreement for daily maintenance, supplies, commodities, contractual and one time capital	(t) Project Coordinators to coordinate design and construction	(t) Senior Planners to conduct public meetings an site feasibility studies	\$340,600		3 Parks Acquisitions 24 Park Designs 8 Parks Developed	40%	20%	40%	5 Million
(2) Park Ground Workers, (1) Partnership Agreement (1) Partnership Agreement for daily maintenance, supplies, commodities, contractual and one time capital	(4) Project Coordinators to coordinate design and construction	(2) Senior Planners to d conduct public meetings are site feasibility studies	\$944,650		12 Parks Acquisitions 48 Park Designs 24 Parks Developed	44%	12%	44%	20 Million
(3) Park Ground Workers, (2) Partnership Agreement for daily maintenance, supplies, commodities, contractual and one time capital	(4) Project Coordinators to coordinate design and construction	(1) Senior Planners to (2) Senior Planners to (2) Senior Planners to (2) Senior Planners to (2) Senior Planners to (3) Senior Planners to (4) Senior Planners to (5) Senior Planners to (6) Senior Planners to (7) Senior Planners to (8) Senior Planners to (9) Senior Planners to	\$1,420,000		19 Parks Acquisitions 72 Park Designs 48 Parks Developed	51%	10%	39%	30 Million
(4) Park Ground Workers, (3) Partnership Agreement for daily maintenance, supplies commodities, commodities and one time capital	(4) Project Coordinators to coordinate design and construction	(2) Senior Planners to conduct public meetings and site feasibility studies	\$1,900,000		25 Parks Acquisitions 96 Park Designs 72 Parks Developed	54%	10%	36%	40 Million
(5) Park Ground Workers. (4) Parmership Agreement for daily maintenance, supplies, commodities, contractual and one time capital	(4) Project Coordinators to coordinate design and construction	(2) Senior Planners to d conduct public meetings and site feasibility studies	\$2,390,000	4	31 Parks Acquisitions 120 Park Designs 96 Parks Developed	55%	10%	35%	55 Million
(13) Park Ground Workers. (4) Parmiciship Agreement for daily maintenance, supplies, commodities, contractual and one time capital cost	(4) Project Coordinators to coordinate design and construction		\$2,900,000		38 Parks Acquisitions 144 Park Designs 120 Parks Developed	58%	10%	32%	70 Million
(20) Park Ground Workers, (4) Parmership Agreement for daily maintenance, supplies, commodities, contractual and one time capital cost	(4) Project Coordinators to coordinate design and construction	(2) Serior Planners to conduct public meetings an site feasibility studies	\$3,380,000		44 Parks Acquisitions 168 Park Designs 144 Parks Developed	60%	10%	30%	90 Million
(27) Park Ground Workers, (4) Partnership Agreement for daily maintenance, supplies, commodities, contractual and one time papital cost	(4) Project Coordinators to coordinate design and construction	(2) Senior Planners to (3) Senior Planners to	\$3,860,000		51 Parks Acquisitions 192 Park Designs 168 Parks Developed	62%	10%	28%	105 Million
(34) Park Ground Workers, (4) Partnership Agreement for daily maintenance, surpiles, commodifies, contractual and one time capital cost	(4) Project Coordinators to coordinate design and construction	(2) Senior Planners to d conduct public meetings an site feasibility studies	\$4,340,000		51 Parks Acquisitions 192 Park Designs 192 Parks Developed	63%	10%	27%	114 Million

